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Sheet 1 of 5

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

LIST OF REFERENCES CITED BY APPLICANT(S)
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Date Submitted to PTO: September 14, 1995

ATTY. DOCKET NO.
NIHD/40399/299

SERIAL NO.
08/455,975

APPLICANT
RUBIN, FINCH *et al.*

FILING DATE

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

CS	A1	Ron <i>et al.</i> , <i>J. Bio. Chem.</i> , 268: 2984 (1992)
	A2	Rubin, <i>et al.</i> , "Purification and Characterization of a Newly Identified Growth Factor Specific for Epithelial Cells," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 86, pp. 802-806 (1989)
	A3	Finch, <i>et al.</i> , "Human KGF Is FGF-Related with Properties of a Paracrine Effector of Epithelial Cell Growth," <i>Science</i> , Vol. 245, pp. 752-755 (1989)
	A4	Lewin, <i>Science</i> , 237: 1570 (1987)
	A5	Reeck <i>et al.</i> , <i>Cell</i> , 50: 667 (1987)
	A6	Tsuboi <i>et al.</i> , "Recombinant Basic Fibroblast Growth Factor Stimulates Wound Healing-Impaired db/db Mice," <i>J. Exp. Med.</i> , 172: 245-251 (1990)
	A7	Hebda <i>et al.</i> , "Basic Fibroblast Growth Factor Stimulation of Epidermal Wound Healing in Pigs," <i>J. Investigative Dermatology</i> , 95: 626 (1990)
	A8	Stenberg <i>et al.</i> , "Effect of bFGF on the Inhibition of Contraction Caused by Bacteria," <i>Journal of Surgical Research</i> , 50: 47-50 (1991)

EXAMINER

C. Saoud

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6/6/96

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CS ↓	A9	"Expression of the FGF-Related Proto-Oncogene Int-2 During Gastrulation and Neurulation in the Mouse," <i>The EMBO Journal</i> , 7: 691-695 (1988)
	A10	"Two Proto-Oncogenes Implicated in Mammary Carcinogenesis, Int-1 and Int-2, Are Independently Regulated During Mouse Development," <i>Proc. Natl. Acad. Sci. USA</i> , 83: 7806-7810 (1986)
	A11	Gillespie <i>et al.</i> , "Mesoderm-Inducing Properties of Int-2 and kFGF: Two Oncogene-Encoded Growth Factors Related to FGF," <i>Development</i> , 106: 79-83 (1989)
	A12	Moore <i>et al.</i> , "Sequence Topography and Protein Coding Potential of Mouse Int-2," <i>EMBO, J. V.S.</i> , 5: 919-924 (1986)
	A13	Stiles <i>et al.</i> , "Reciprocal Autocrine and Paracrine Regulation of Growth of Mesenchymal and Alveolar Epithelial Cells From Fetal Lung," <i>Experimental Lung Research</i> , 11: 165-177 (1986)
	A14	Chan <i>et al.</i> , "Epithelial-Stromal Interactions: Specific Stimulation of Corneal Epithelial Cell Growth <i>in Vitro</i> by a Factor(s) From Cultured Stromal Fibroblasts <i>Exp. Eye Res.</i> , 36: 231-246 (1983)

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CS	A15	James, "Polypeptide Growth Factors: Isolation of Brain Fibroblast Growth Factors by Heparin-Sepharose Affinity."
	A16	Ospodarowicz <i>et al.</i> , "Chromatography: Identity With Pituitary Fibroblast Growth Factor."
	A17	"Heparin Binds Endothelial Cell Growth Factor, The Principal Endothelial Cell Mitogen Cell Mitogen in Bovine Brain," <i>Science</i> , 225
	A18	Conn <i>et al.</i> , "The Isolation and Purification of Two Anionic Endothelial Cell Growth Factors From Human Brain."
	A19	Balb and Kirsten Murine Sarcoma Viruses Alter Growth and Differentiation of EGI Dependant Balb/c Mouse Epidermal Keratinocyte Lines.
	A20	Aaronson <i>et al.</i> , "SV40 T Antigen Induction and Transformation in Human Fibroblast Cell Strains."
	A21	Pearson <i>et al.</i> , "Improved Tools for Biological Sequence Comparison."
	A22	Roberts <i>et al.</i> , "Heparin Sulphate Bound Growth Factors: A Mechanism for Stromal Cell Mediated Haemopoiesis."
	A23	Gilchrest <i>et al.</i> , "Autocrine and Paracrine Growth Stimulation of Cells Derived from Human Skin."
	A24	Burges <i>et al.</i> , <i>Annul. Rev. Biochem.</i> , 58 (1989)
	A25	Staiano-Coico <i>et al.</i> , <i>J. Exp. Med.</i> , 178: 865-878 (1993)
	A26	Pierce <i>et al.</i> , <i>J. Exp. Med.</i> , 179: 831 (1994)
	A27	Thomason, A., Abstract, <i>Amer. Gastroenter Assoc. Meeting</i> (June 1994)
	A28	Panos, R., Abstract, <i>ATS Intern. Conference</i> , (May 1995)

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